

CLAIMS

1. Clothes hanger structure comprising two arms (12, 12') designed to provide a support for a garment and hanging means fixed to said arms (12, 12'), characterised in that said hanging means comprises a stem (18) fixed in a corresponding seat of said structure, said seat being provided with means of engagement of at least a portion of said stem (18), so that said hanging means can be fixed in at least two positions, one extended and one retracted.
2. Clothes hanger structure according to claim 1, characterised in that said seat for said hanging means is provided at the centre line (14) of said hanger structure.
3. Clothes hanger structure according to claim 1, characterised in that said portion of said stem (18) comprises at least one expansion (28).
4. Clothes hanger structure according to claim 3, characterised in that said seat for said hanging means is a hole (20).
5. Clothes hanger structure according to claim 4, characterised in that said hole (20) is provided with an upper toroidal cavity (24) and a lower toroidal cavity (26) designed to engage said expansion (28) of said stem (18).
6. Clothes hanger structure according to claim 3 and 5, characterised in that said upper and lower toroidal cavities (24, 26) are formed with teeth (30, 32) at their upper edges to engage said expansion (28) of said stem (18).
7. Clothes hanger structure according to claim 6, characterised in that the diameter of said hole (20) is smaller than the maximum transverse dimension of said expansion (28) and at least the wall of said hole (20) is made of a flexible material.
8. Clothes hanger structure according to claim 1, characterised in that said means of engagement provided in said seat comprises a plurality of wings located at the two sides of a centre line (14) of said structure, in a forced contact with at least one portion

(28') of said stem (18).

9. Clothes hanger structure according to claim 8, characterised in that said wings comprises first wings (40, 40') slanted downwards, having lower tips spaced apart of a distance which is less than the transverse dimension of said portion (28') of said stem (18).

10. Clothes hanger structure according to claim 9, characterised in that said first wings (40, 40') are offset with respect to said centre line (14).

11. Clothes hanger structure according to claim 8, characterised in that said wings comprise second wings (45, 45') located at the two sides of the centre line (14) of said structure and below said first wings (40, 40'), also said second wings being in a forced contact with at least one portion (28') of said stem (18).

12. Clothes hanger structure according to claim 11, characterised in that said second wings (45, 45') are offset with respect to said centre line (14).

13. Clothes hanger structure according to claim 11, characterised in that said second wings (45, 45') are of a height greater than the height of said first wings (40, 40').

14. Clothes hanger structure according to claim 13, characterised in that holes (50) are provided at the base of said second wings (45, 45').

15. Clothes hanger structure according to claim 8, characterised in that said portion (28') of said stem is provided with screw threads.

16. Clothes hanger structure according to claim 8, characterised in that said means of engagement provided in said seat comprises a rib (42) extending vertically between said plurality of wings.

17. Clothes hanger structure according to claim 8, characterised in that said means of engagement provided in said seat comprises a bottom wall (44) on which said portion (28') of said stem (18) abuts when said hanging means is in the retracted position.

18. Clothes hanger structure according to claim 1, characterised in that said hanging means comprises at least a hook (16).